

## WEST Search History for Application 10562059

Creation Date: 2009120816:52

514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls.PGPB, USPT ADJ YES 09-02-2008  
(514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls. ) and (asparagine same (sial\$ or disial\$) same (fatty or palmitic or eicosanoic or capric or lauric or myristic or palmitic or stearic or arachic or oleic))PGPB, USPT ADJ YES 09-02-2008  
(514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls. ) and (sial\$ or disial\$)PGPB, USPT ADJ YES 09-02-2008  
(514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls. and (sial\$ or disial\$) ) and glycoproteinPGPB, USPT ADJ YES 09-02-2008  
(514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls. and (sial\$ or disial\$) and glycoprotein ) and (fatty or palmitic or eicosanoic or capric or lauric or myristic or palmitic or stearic or arachic or oleic)PGPB, USPT ADJ YES 09-02-2008  
(514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls. and (sial\$ or disial\$) and glycoprotein ) and ((fatty or palmitic or eicosanoic or capric or lauric or myristic or palmitic or stearic or arachic or oleic) same amide)PGPB, USPT ADJ YES 09-02-2008  
(514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls. and (sial\$ or disial\$) and glycoprotein and ((fatty or palmitic or eicosanoic or capric or lauric or myristic or palmitic or stearic or arachic or oleic) same amide) ) ans (@AD<20030630 or @RLAD<20030630 or @PRAD<20030630)PGPB, USPT ADJ YES 09-02-2008  
(514/42.icls. or 514/42.ccls. or 514/54.icls. or 514/54.ccls. or 536/29.1.icls. or 536/29.1.ccls. and (sial\$ or disial\$) and glycoprotein and ((fatty or palmitic or eicosanoic or capric or lauric or myristic or palmitic or stearic or arachic or oleic) same amide) ) and (@AD<20030630 or @RLAD<20030630 or @PRAD<20030630)PGPB, USPT ADJ YES 09-02-2008  
514/54.icls. or 514/54.ccls. or 536/123.icls. or 536/123.ccls.PGPB, USPT ADJ YES 07-13-2009  
(514/54.icls. or 514/54.ccls. or 536/123.icls. or 536/123.ccls. ) and (sial\$ or disial\$)PGPB, USPT ADJ YES 07-13-2009  
(514/54.icls. or 514/54.ccls. or 536/123.icls. or 536/123.ccls. and (sial\$ or disial\$) ) and asparagine.ab.PGPB, USPT ADJ YES 07-13-2009  
(514/54.icls. or 514/54.ccls. or 536/123.icls. or 536/123.ccls. and (sial\$ or disial\$) ) and asparagine.ab.PGPB, USPT ADJ YES 07-13-2009  
(514/54.icls. or 514/54.ccls. or 536/123.icls. or 536/123.ccls. ) and asparagine.ab.PGPB, USPT ADJ YES 07-13-2009  
(514/54.icls. or 514/54.ccls. or 536/123.icls. or 536/123.ccls. and (sial\$ or disial\$) ) and asparaginePGPB, USPT ADJ YES 07-13-2009  
(514/54.icls. or 514/54.ccls. or 536/123.icls. or 536/123.ccls. and (sial\$ or disial\$) and asparagine ) and ((fatty acid) or (fatty acyl))PGPB, USPT ADJ YES 07-13-2009

### Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
(514/54.icls. or 514/54.ccls. or 536/55.1.icls. or 536/55.1.ccls. or 536/55.2.icls. or 536/55.2.ccls.) and serotransferrin	PGPB, USPT, UPAD	ADJ	YES		12-08-2009

(514/54.ics. or 514/54.ccls. or 536/55.1.ics. or 536/55.1.ccls. or 536/55.2.ics. or 536/55.2.ccls.) and glycolipid	PGPB, USPT, UPAD	ADJ	YES		12-08-2009
(514/54.ics. or 514/54.ccls. or 536/55.1.ics. or 536/55.1.ccls. or 536/55.2.ics. or 536/55.2.ccls. and glycolipid) and biantennary	PGPB, USPT, UPAD	ADJ	YES		12-08-2009
(514/54.ics. or 514/54.ccls. or 536/55.1.ics. or 536/55.1.ccls. or 536/55.2.ics. or 536/55.2.ccls. and glycolipid) and (sialyl or sialic or sialate or sialylated)	PGPB, USPT, UPAD	ADJ	YES		12-08-2009
(514/54.ics. or 514/54.ccls. or 536/55.1.ics. or 536/55.1.ccls. or 536/55.2.ics. or 536/55.2.ccls. and glycolipid and (sialyl or sialic or sialate or sialylated)) and (asparagine)	PGPB, USPT, UPAD	ADJ	YES		12-08-2009